

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	32	228/51.ccls.	US-PGPUB	OR	ON	2008/06/18 09:20
L2	2	228/53.ccls.	US-PGPUB	OR	ON	2008/06/18 09:21
L3	38	219/229.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L4	1	219/230.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L5	5	219/231.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L6	1	219/232.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L7	6	219/233.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L8	2	219/234.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L9	1	219/235.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L10	3	219/236.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L11	5	219/237.ccls.	US-PGPUB	OR	ON	2008/06/18 09:22
L12	1	219/238.ccls.	US-PGPUB	OR	ON	2008/06/18 09:23
L13	0	219/239.ccls.	US-PGPUB	OR	ON	2008/06/18 09:23
L14	8	219/240.ccls.	US-PGPUB	OR	ON	2008/06/18 09:23
L15	3	219/241.ccls.	US-PGPUB	OR	ON	2008/06/18 09:23
L16	2	219/242.ccls.	US-PGPUB	OR	ON	2008/06/18 09:23
L17	2974	(419/8,9,26,29).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/18 09:26
L18	90	1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16	US-PGPUB	OR	ON	2008/06/18 09:27

L19	4	18 and (((iron or "fe") same (powder or particle)) same sinter\$3)	US-PGPUB	OR	ON	2008/06/18 09:28
L20	48	18 and (solder\$3 same (tip or cap or head or cover\$3))	US-PGPUB	OR	ON	2008/06/18 09:30
L21	21	20 and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") same (coat\$3 or layer or sinter\$3 or preform or plat\$3))	US-PGPUB	OR	ON	2008/06/18 09:35
L22	13	20 and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") same (alloy or particle))	US-PGPUB	OR	ON	2008/06/18 09:36
L23	18	20 and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") same (composition or "%" or percentage or ratio or amount or constituent))	US-PGPUB	OR	ON	2008/06/18 09:37
L24	4	20 and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") with (particle with percentage or "%"))	US-PGPUB	OR	ON	2008/06/18 09:41
L25	1	20 and (pure with ("Ni" or nickel or cobalt or "Co" or iron or "Fe"))	US-PGPUB	OR	ON	2008/06/18 09:42
L26	10	20 and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") with (corrosion or corroded\$3 or abrasion or abrasive or wear\$3 or hardness))	US-PGPUB	OR	ON	2008/06/18 09:43
L27	712	17 and (((iron or "fe") same (powder or particle)) same sinter\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/18 09:44
L28	10	27 and (solder\$3 same (tip or cap or head or cover\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/18 09:44

L29	0	17 and (solder\$3 same (copper with core) same (tip or cap or head or cover\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/18 09:47
L30	7	18 and (solder\$3 same (copper with core) same (tip or cap or head or cover\$3))	US-PGPUB	OR	ON	2008/06/18 09:47
L31	4944	(solder\$3 and (copper with core) and (tip or cap or head or cover \$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/18 09:48
L32	2853	31 and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") same (particle or coat\$3 or layer or sinter\$3 or preform or plat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/18 09:50
L33	16	31 and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") same (particle with sinter \$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/18 09:51
L34	3	((solder\$3 and (copper with core) and (tip or cap or head or cover\$3)) and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") same (particle with sinter\$3))).clm.	US-PGPUB	OR	ON	2008/06/18 09:52
L35	12	(solder\$3 same (copper with core) same (tip or cap or head or cover\$3)).clm.	US-PGPUB	OR	ON	2008/06/18 09:53
L36	0	((solder\$3 same (tip or cap or cover)) same (("Ni" or nickel or cobalt or "Co" or iron or "Fe") same particle) same (composition or amount or constituent or ratio or percentage or "%")).clm.	US-PGPUB	OR	ON	2008/06/18 09:56

L37	8	((solder\$3 and (tip or cap or cover)) and (("Ni" or nickel or cobalt or "Co" or iron or "Fe") same particle) and (composition or amount or constituent or ratio or percentage or "%")).clm.	US-PGPUB	OR	ON	2008/06/18 09:56
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6/18/2008 9:59:41 AM

C:\Documents and Settings\maboagye\My Documents\EAST\Workspaces\10785152 soldering iron tip and method of manufacturing the same 228-51 FOAM 11-29-2006.pts.wsp